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(71) Applicant: **DENSO CORP**

(72) Inventor: **SUZUKI AKIRA  
KAJITA HIDENOBU  
NAGAI TAKAYUKI**

(54) **AIRBAG DEVICE**

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(57) Abstract:

PROBLEM TO BE SOLVED: To assemble an airbag device favorably.

SOLUTION: Bolts 41 are erected on a ring shape retainer 40. A pair of memory L shape hook parts 43 consisting of a vertical part 43a and a parallel part 43b is installed. The bolt part 41 and hook part 43 are inserted in the bolt hole and hook hole 23 of the bag 20 from an inside respectively and in this state, the bolt part 41 and hook part 43 are inserted in the bolt hole 52 and hook hole 53 of a case 50 respectively. The retainer 40, and bag 20 and case 50 are engagingly locked by the hook part 43 by sliding the retainer 40 and bag 20 in parallel on the case 50 along the longitudinal direction of the bolt hole 52 and hook hole 53 so that the through hole 44 of the retainer 40 and the through hole 51 of the case 50 are positioned nearly concentricity. An indicator is arranged in the through holes 44, 51 and the retainer 40, bag 20 and inflator are fixed to the case 50 by the screwing the bolt part 41 to nut.

